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XM-604M

Marine 4/3 Channel Amplifier

- 60W x 4 RMS (20Hz-20kHz, < 1% THD+N, 4 Ohms, 14.4V)[1]
- This unit has a maximum output power of 110W per channel at 4 Ohm.
- 70W x 4 RMS (20Hz-20kHz, < 1% THD+N, 2 Ohms, 14.4V)
- This unit has a maximum output power of 150W per channel at 2 Ohm.
- Conformal Circuit Board Coating
  UV-resistant paint
  Anti-rust paint on front panel and bottom plate
  Gold-plated Screws, Terminals, and Connections
- High Level Input with Sensing Power On
- 80Hz low pass filter switch
- 80Hz high pass filter switch
- CEA-2006 Power Compliant

1. CEA-2006 Compliant – Standardized "Voluntary" Testing & Measurement Methods for Mobile Audio Amplifiers. This standard advocates a uniform method for determining an amplifier's RMS power and signal-to-noise ratio. Using 14.4 volts, RMS watts are measured into a 4-ohm impedance load at 1 percent Total Harmonic Distortion (THD) plus noise, at a frequency range (for general purpose amplifiers) of 20 Hz to 20,000 Hz.

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